



Docket No.: 217494US-8

ASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231



ATTORNEYS AT LAW

RE: Application Serial No.: 10/015,627  
Applicants: SADAYOSHI KANEMARU ET AL  
Filing Date: DECEMBER 17, 2001  
For: SEMICONDUCTOR LASER ELEMENT,  
SEMICONDUCTOR LASER MODULE, FABRICATION  
METHOD THEREOF AND AMPLIFIER FOR OPTICAL  
FIBER  
Group Art Unit: UNASSIGNED  
Examiner: UNASSIGNED

SIR:

Attached hereto for filing are the following papers:

**PRELIMINARY AMENDMENT WITH MARKED UP COPY**

Our check in the amount of \$0.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R. 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. 1.136 for the necessary extension of time. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

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MAIER & NEUSTADT, P.C.

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#6A/1R  
08.17.02



DOCKET 217494US-8

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

RE APPLICATION OF: :  
SADAYOSHI KANEMARU ET AL : GROUP ART UNIT:  
SERIAL NO: 10/015,627 :  
FILED: DECEMBER 17, 2001 : EXAMINER:  
FOR: SEMICONDUCTOR LASER :  
ELEMENT, SEMICONDUCTOR  
LASER MODULE, FABRICATION  
METHOD THEREOF AND AMPLIFIER  
FOR OPTICAL FIBER

PRELIMINARY AMENDMENT

ASSISTANT COMMISSIONER OF PATENTS & TRADEMARKS  
WASHINGTON, D.C. 20231

SIR:

Prior to examination, please amend the above-identified application as follows:

IN THE SPECIFICATION

Page 18, prenumbered lines 10-21, please replace as follows:

The prism 5 is disposed between the first lens 4 and the polarization beam combiner  
7, and emits the first laser beams K1 and the second laser beams K2, and makes their optical  
axes parallel to each other. The prism 5 is made of optical glass such as BK7 (borosilicate  
crown glass). The Optical axes of the first and second laser beams K1 and K2 which  
propagate not in parallel to each other from the first lens 4 are made parallel to each other by

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